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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	2	Attorney Docket Number	28944/41376
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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
A*	US-4,029,963	06-14-1977	Alvarez et al.		
B*	US-4,811,373	03-07-1989	Stein		
C*	US-5,483,960	01-16-1996	Steiger et al.		
D*	US-5,673,298	09-30-1997	Mazess		
E*	US-5,687,210	11-11-1997	Maitrejean et al.		
F*	US-5,768,334	06-16-1998	Maitrejean et al.		
G*	US-5,771,272	06-23-1998	Berger et al.		
H*	US-5,778,045	07-07-1998	von Stetten et al.		
I*	US-5,838,765	11-17-1998	Gershman et al.		
J*	US-5,850,836	12-22-1998	Steiger et al.		
K*	US-6,324,252	11-27-2001	Siffert et al.		
L*	US-6,529,582	03-04-2003	Feldmesser et al.		

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ² -Number ³ -Kind Code ⁴ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁵
M	FR-2798260		03-23-2001	Markus et al.	See abstract	
N	WO-WO 02/38045		05-16-2002	Charles et al.		
O	WO-WO 03/065772		08-07-2003	Charles et al.		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. *CITE NO.: Those application(s) which are marked with an single asterisk (*) next to the Cite No. are not supplied (under 37 CFR 1.98(e)(2)(iii)) because that application was filed after June 30, 2003 or is available in the IFW. ¹Applicant's unique citation designation number (optional). ²See Kind Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
P	French Preliminary Search Report dated September 4, 2003 received in French patent application No. FR 0216320		
Q	Abstract of "Precision Bone and muscle loss measurements by advanced, multiple projection DEXA (AMPDXA) techniques for spaceflight applications", Charles et al., from Ieh Pub. Med. Data base.		
R	"Vertebral Fracture Assessment Using a Semiquantitative Technique", Genant et al, Journal of Bone Mineral Research, 1993.		
S	"Densitometrie du tissu osseux", Roux, Encl. Med. Chir. Elsevier, Paris, Radiodiagnostic, Squelette normal, 30-230-1990.		
T	"Simple Measurement of Femoral Geometry Predicts Hip Fracture: The Study of Osteoporotic Fractures", Faulkner et al., Journal of Bone and Mineral Research, 1993.		
U	"Femoral Neck Geometry and Radiographic Signs of Osteoporosis As Predictors of Hip Fracture", Karlsson et al., Bone, Vol. 18, No. 4, April 1996.		
V	"Different Morphometric and Densitometric Parameters Predict Cervical and Trochanteric Hip Fracture: The EPIDOS Study", Duboeuf et al., Journal of Bone and Mineral Research, 1997.		

Examiner Signature	/Atiba Fitzpatrick/	Date Considered	02/20/2009
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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /A.F./



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Sheet	2	of	2	Attorney Docket Number	28944/41376
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W	"Racial Differences in Hip Axis Lengths Might Explain Racial Differences in Rates of Hip Fracture", Cummings et al., <i>Osteoporosis International</i> , 1994.	
X	"3D Reconstruction Method From Biplanar Radiography Using Non-stereocorresponding Points and Elastic Deformable Meshes", Miton et al., <i>Medical and Biological Engineering and Computing</i> , 2000, Vol. 38.	
Y	"The Effect of 3D-XA Derived Geometric Parameters and Proximal Femur Failure Load Prediction", Le Bras et al., 25th Annual Meeting of American Society for Bone and Mineral Research (ASBMR), September 19-23, 2003, Minneapolis, MN.	
Z	"3 Dimensional X-ray Absorptiometry (3D-XA): Validation of 3D Reconstruction of Human Proximal Femurs Using a DXA Device", Kolta et al., ASBMR, September 19-23, 2003, Minneapolis, MN.	
AA	"3 Dimensional X-ray Absorptiometry (3D-XA): Validation of 3D Reconstruction of Human Vertebrae Using a DXA Device", Kolta et al., ASBMR, September 19-23, 2003, Minneapolis, MN.	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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